ple

respectively. The amino acid sequence of the light chain of AI-B24 is presented in SEQ ID NO:28. The amino acid sequences of the CDR1, CDR2 and CDR3 regions of the light chains of AI-B24 are presented in SEQ ID NO:122, 116 and 99, respectively. The amino acid sequences of the CDR1, CDR2 and CDR3 regions of the light chains of VL3h are presented in SEQ ID NO:100, 101 and 102, respectively. --

## IN THE CLAIMS

Please amend the following claims as set forth below.

Claim 1, line 7, delete "(I)", and insert therefor --(SEQ ID NO:31)--.

Claim 1, line 10, delete "(II)", and insert therefor --(SEQ ID NO:32)--.

Claim 2, line 6, delete "(III)", and insert therefor --(SEQ ID NO:33)--.

∕Claim 2, line 9, delete "(IV)", and insert therefor --(SEQ ID NO:34)--.

Claim 3, Jine 6, delete "(V)", and insert therefor --(SEQ ID NO:35)--.

∕∕aim 3, line 9, delete "(VI)", and insert therefor --(SEQ ID NO:36)--.

Claim 4, line 7, delete "(VII)", and insert therefor -- (SEQ ID NO:37)--.

راكاني (SEQ ID NO:38)--.

Claim 5, line 6, delete "(IX)", and insert therefor --(SEQ ID NO:39)--.

Claim 6, line 6, delete "(XI)", and insert therefor --(SEQ ID NO:41)--.

Claim 6, line 9, delete "(XII)", and insert therefor --(SEQ ID NO:42)--.

Claim 才 line 7, delete "(XIII)", and insert therefor --(SEQ ID NO:43)--.

Claim 7, line 10, delete "(XIV)", and insert therefor --(SEQ ID NO:44)--.

Claim 7, line13, delete "(XV)", and insert therefor --(SEQ ID NO:45)--.

Claim 7-line 16, delete "(XVI)", and insert therefor --(SEQ ID NO:46)--.

Claim 7, line 19, delete "(XVII)", and insert therefor --(SEQ ID NO:47)--.

Claim 7-line 22, delete "(XVIII)", and insert therefor -- (SEQ ID NO:48)--.

Claim 7, tine 25, delete "(XIX)", and insert therefor --(SEQ ID NO:49)--.

Claim 7, line 28, delete "(XX)", and insert therefor -- (SEQ ID NO:50)--.

Claim 7, line 31, delete "(XXI)", and insert therefor --(SEQ ID NO:51)--.

A<sup>2</sup>

8. (Amended) Nucleic acid according to claim 7, which further comprises a CDR1 and/or CDR2 region selected from a nucleotide sequence which encodes the amino acid sequence of SEQ ID NO:103, 104, 105, 106, 54, 55, 56, 57, 107, 108, 109, 110, 74, 76, 77, 78, 79, 91, 92, 93, 94, 83, 86, 127, 95, 96, 97, 98, 84, 87 or 88 [sequences shown in Tab. 7a or b] or an amino acid sequence which is at least 80% homologous thereto.